1920-21

G. R. S. IX-5]

Previous references. 1.

File No. 86-20

1920.

Serial Nos. 1-1

GM.

ater references.

V

previously V

Q. 29

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 14

Part B for July 21.

SUBJECT.

Filing of Memorials in respect of events
no 25/20-21

25/20.21

G. R. S. III—1] 1920 21

GENERAL AND REVENUE SECRETARIAT.

(y. m)

NOTES.

File No. 86 -20

FILE HEADING.

Inventions for improvements in Thermionic Devices for wireless Telegraphy and Telephony by the Marconi's Wireless Telegraph Co Ltd Electrical Engineers of Marconi House, Strand, London, England.

From

Messrs. Remfrey and Son.

No. Letter Dated 1.9.20 Received 7.9.20

Diary No. 3646	Enclos. 3 Spare Copies.	Serial No. 1

BRIEF ABSTRACT OF LETTER.

Forward together with a Power of Attorney and a Deed of Assignment, an application for leave to file a specification of the above invention, and a cheque for the remittance of the fee of Rs 11-8-0, towards the Application, Power of Attorney and the Deed of Assignment and request that the necessary leave may be granted

NOTES AND ORDERS.

Submitted with the usual drafts together with the I.N.R. Deed of Assignment

8.9.20

Issue

9/9/20.

NOTES—First Sheet.

G. R. S. III-2

General and Revenue Secretariat. | S.M. File No. 86 of 1920.

Serial No.	
2	From the Huzur Treasury Officer— Ltr Rt No 3304 dated 11.9.20 Acknowledges the receipt of Rs 10 refd. to in sl 1
3	To the Secy: to the Scientific Bd: S. 6330 dt 17.9.20. Forwards the applcn. refd. to in sl 1 for the opinion of the Board
4	To The Superintendent of Stamps S. 6331 dt 17.9.20. Forwards the power of attorney for being impressed with the Mysore Stamp
5	From the Superintendent of Stamps Letter No 36 dated 20th Septr 1920 Returns duly impressed with the Mysore Stamps the powers of attorney and the deeds of assignment refd. to in sl 4. Submitted with a draft acknowledging
6	To the Supt: of Stamps S. 7494 dt 5.10.20. Acknowledges the receipt of the three powers of attorney refd to in sl 5

Issue 24/9/20

SECRETARIAT. MINOR Depts 3 OCT 1920

NOTE—Contn. sheet.

6594

G. R. S. III-2,

General and Revenue Secretariat. | From File No. 86 of 1920-21

Serial No.

7 From

The Secretariat Board

Letter no 8 dt 7-12-20

Stating that necessary leave to file a specification of the invention may be granted

Submitted with the usual draft for approval

11-12-20 12/12/20 2nd Member) DCS 13/12/20.

33343-26/S
12-12-20.

Draft is approved

Rees.
14-12-20

Dssm
DCS
14/12/20.

8. To

Messrs Newby & Son -

S. 12/20 dt 21-12-20

Authorises the filing of the specification of the invention refd: to in 8(1)

9 To Messrs. Newby & Son

S. 12/21 dt 21-12-20

~~Forwards a copy of~~ for info: 8(8)

for being sent to the Secy Concerned

[P.T.O.

CHIEF SECRETARIAT. IV MINOR Depts: 23 DEC 1920,

TE—Contn. sheet.

1278

G. R. S. III-2j

General and Revenue Secretariat. | Gy.M File No. 86 of 1920.

Serial No.	
	From
10	Messrs. Remfry & Son Calcutta Letter of 23.6.21. With refce. to sl.8, forward 4 copies of the specification of the invention & advise a remittance of Rs 30/ towards filing fees. Subd. with the usual 3 drafts. The certificates at foot of the drafts and fair copy of the Gy.O. (sl.8) require initials and signature respectively. The T.R.R. ~~will be separately~~ also entered for remittance of the amount of Rs 90/ (received for this and 2 other cases in Gy.M. files 118-20 and 87-20) to the Treasury, vide M.O. coupon in ~~the file~~
	MA. 29/30.6.21 Gly
	Issue dcg 30/6/21
11	To The Superintendent, Govt Museum. The Chief Engineer of Mysore. The Registrar of the Province. 210-12 Q. 14-7-21. Forwards a copy of the specification
12	To The Controller, Mysore Gazette 213 Q 14-7-21 Notifies the filing of the specification
13	To Messrs Remfry & Son Calcutta 214 Q 14-7-21 Forwards copy of sl no 12
14	To Fy Office 406 Q 16-7-21 Acknowledges receipt of Rs 30/.

NOTE—Contn. sheet.

3646

25/9/20

X5

REGISTERED.

Serial No.

To

THE ~~CONTROLLER OF PATENTS~~, SECY TO THE GOVT OF MYSORE,
~~PATENT OFFICE,~~ GENL. & REV. DEPTS.
~~CALCUTTA.~~ BANGALORE,
MYSORE.

FROM

REMFRY & SON,
PATENT & TRADE-MARK ATTORNEYS,
CALCUTTA.

Dated CALCUTTA, the 1st September 1920.

SIR,

DEPT.	P.	FILE LR.	M.
FILE INDICATION			
Mysore Pats. (Genl)			

CHIEF SECRETARIAT. IV MINOR ... ...

re MARCONI'S WIRELESS TEL:CO.LD. (MYSORE)

(Brit.No. 19498/19 *dated* -)

We have the honour to forward herewith an Application of MARCONI'S WIRELESS TELEGRAPH COMPANY LIMITED, Electrical Engineers, of Marconi House, Strand, London, England, for leave to file a Specification under Part I of the Mysore Inventions and Designs Regulation, 1894, in respect of an Invention for "IMPROVEMENTS IN THERMIONIC DEVICES FOR WIRELESS TELEGRAPHY "AND TELEPHONY", and solicit the favour of your submitting the same to H.H.the Dewan.

A Deed of Assignment from Henry Joseph Round, in favour of the Applicant Company (consideration £0-5-0) and a Power of Attorney in our Mr. Douglas H. Remfry's favour, and we solicit the favour of your having such Assignment stamped -/8/- and Power of Attorney Re.1/- respectively.

A Post Office Order for Rs.11/8/- is also sent herewith.

We have the honour to be,
Sir,
Your very obedient servants,

Remfry & Son

Enclos:-
Appln.
P/A.
Asst.

By P.O.O:-
Rs.11/8/-

MYSORE APPLICATION.

I.M.B.

P/O (Genl.) 1,000—8-6-20 [7-6-18—4-2-14—17-3-11].

COUPON. *The remitter may write here any communication to the payee.*

Rs. 34 As. 8 re Marconis Wireless Tel. (Impress)
(British No 19498/19)
" " 20043/19
" " 30843/19.
(as per our 3 letters of date 3/9/20).

Rs 34-8 ans 7-9-20

Remitter.

W.D. 1269—GPB—1,000—9-12 15—Stg

G. R. S. 29A]

191

From

P. G. D'SOUZA, Esq., B.A., B.L.,

Offg. Secy. to the Government
of H. H. the Maharaja of Mysore,
Departments of Education, Agriculture,
Industries and Commerce.

To

Dated

Despatched

Received

General No.

No.

Enclosure No.

for 8-10-20

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.

1. No. 3014

2. Date of Remittance 11 Sept 1920

3. From whom received Mem Lewis & Co Ltd Madras for Calcutta

4. Date of receipt of amount in the General and Revenue Secretariat 7:9:20

5. On what account Application for Grant of Land in the Mangalore Taluk

6. Amount (in figures and words) Rs 10/- Rupees Ten only

7. The head to which it should be credited.

(To be filled in by the Treasury.)

D C Subbarayappa
Actg. Secretary to Government,
~~General Department.~~

The above amount has been duly received and credited in the Treasury on this date.

Date 8-10-20

Hd. Acctt. *Treasurer.* *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.

G. R. S. VI.—8-v/16]

Drafts 9 Copies

8

DRAFT.

SUBJECT.....

.....

.....

Section. Gen
File No. Pt 20
Serial No. 3

Diary No. of letter replied to Nil

No. 6330 (3)

To

The Secretary to the
Board for Chemical
and Industrial Research and
Scientific Advice

GENERAL AND REVENUE SECRETARIAT,
( )
the .....*191* .

Has the honor to forward herewith the opinion of the Board for ~~report~~ under Sec. 6, Cl. (2) of the Mysore Inventions and Designs Regulation, XI of 1894, ~~an~~ three applications of the Marconi Wireless Tel Co for leave to file ~~a~~ the specifications of ~~an invention~~ the for the marginally noted inventions.

Date of issue 17/9

Signed by M' Dcg

1. Invention for Improvements in Thermionic Devices for wireless Telegraphy and Telephony
2. Invention for Improvements in aerial systems employed in wireless Telegraphy and Telephony
3. Invention for Improvements in Thermionic amplifiers

.....

.....

By Order,

Dcg 9/9/20

Secretary to Government.

M 9/9/20

List of enclosures:

Copied by.....

Examined by.....

WD 02295 -GPB—1,000—2-8-18

G. R. S. VI—s.v/14]

DRAFT.

SUBJECT.....

.....

.....

Section. [illegible]
File No. 86-20
Serial No. 4

Diary No. of letter replied to. 3665

£6331 (6 + Rs 4/8/-

GENERAL AND REVENUE SECRETARIAT
( )
, *the* ..... *191* .

To

The Supt of Stamps

Date of issue 17/9

Signed by Mr Dcg

1. Invention for Improvements in Thermionic Devices for Wireless Telegraphy and Telephony
2. Invention for Improvements in Thermionic Amplifiers
3. Invention for Improvements in aerial systems employed in wireless telegraphy and telephony.

Deeds-
1. Mr Henry Joseph Round, of 9, Woodberry Crescent, Muswell Hill London
2. Do.
3. Mr Charles Samuel Franklin, Electrical Engineer of Marconi House, Strand, London

Has the honor to forward herewith 3 Three Powers of Attorney executed by the Marconis Telegraph Co Ltd Of Marconi House, Strand, London constituting Mr Douglas Henry Renfry, of 21, Old Court House Street, Calcutta, British India as Agents in respect of his/their ~~invention~~ marginally noted inventions, and three Deeds of Assignments ~~for in favour of the applicant~~ Company executed by the marginally noted persons, and to request that the same may be impressed with the Mysore General Stamp of the value of Rupee One, each and Annas eight each respectively also herewith forwarded, and the Powers & the Deeds returned to this office.

By Order,

Dcg 9/9/20

For Chief Secretary to Government.

9/9/20

List of enclosures.

Copied by.....

Examined by.....

WD 02293—GPB—1,000—2-2-18

Stamp 38]

WD 02702—GPB—100—16-2-17

Sm. 886-20-5

No. 86 Enc. 3 Powers of Attorney & 3 Deeds of Assignment

OFFICE OF THE SUPERINTENDENT OF STAMPS IN MYSORE,
Bangalore, dated 20th September 1920.

Ch Secy's Off 21 SEP 1920

FROM

M. Srinivasa Murthy, ESQ.,
Superintendent of Stamps in Mysore.

9753

To

C. S. Balasundram Iyer, ESQ., B.A.,
Chief Secretary
to the Government of His Highness,
the Maharaja of Mysore,
Bangalore.

CHIEF SECRETARIAT. IV MINOR Depts. 21 SEP 1920

SIR,

I have the honour to return herewith duly stamped the three Powers of Attorney and the three Deeds of Assignment received with your letter No. G 6331 Sm. 86-20-4 dated 17th September 1920, and to request the favour of an acknowledgment.

I have the honour to be,
Sir
your most obedient Servant.

M. Srinivasa Murthy
Superintendent of Stamps
in Mysore.

GOVERNMENT OF MYSORE
18 SP 20
ONE RUPEE

POWER of ATTORNEY.

IN THE MATTER of the Invention and Designs Regulation, 1894, of the Government of Mysore, and in the matter of Marconi's Wireless Telegraph Company Limited, assignees of inventor

We the above named, Marconi's Wireless Telegraph Company Limited of Marconi House, Strand, London,

do hereby retain, constitute and appoint DOUGLAS HENRY REMFRY, Consulting Engineer & Patent Agent, of 21 Old Court House Street, Calcutta, British India as our agent and attorney. to apply for and obtain from the Government of Mysore and keep in force an exclusive privilege or letters patent for

Improvements in thermionic devices for wireless telegraphy and telephony

and we authorise him to sign our name to such papers and writings, and do such acts regarding the same, including the appointment of a substitute or substitutes, as may be necessary or expedient.

DATED this 30th day of July 1920

Common Seal of Marconi's Wireless Telegraph Company Limited was hereto affixed in the presence of

Bracknell

C. F. Townsend

Secretary.

GOVERNMENT OF MYSORE 18 SP 20 8 ANNAS 1

ASSIGNMENT.

I, Henry Joseph Round of 9 Woodberry Crescent, Muswell Hill, London

do hereby declare that I am the inventor of an invention entitled Improvements in thermionic devices for wireless telegraphy and telephony and that in consideration of the sum of Five shillings in hand paid to me I do hereby assign all my right, title and interest of and in the said invention, so far as Mysore — — — — — — — is concerned, to Marconi's Wireless Telegraph Company Limited of Marconi House, Strand, London,

with full power to apply for and obtain Letters Patent for the same in the said Mysore in their own name.

DATED the 30th day of July A.D. 192 .

Witnesses:-

C. H. Clover.

James

G. R. S. 27]

GENERAL AND REVENUE SECRETARIAT.

(*Continuation sheet draft form.*)

G 7494 S.M. 86–20

To 9/5/20 Sl No 6

The Superintendent of Stamps.

Sir,

I am directed to acknowledge the receipt of the three powers of attorney and the three deeds of assignment returned duly impressed with the Mysore Stamp with your letter No. 86 dated 20th Septr 20.

I have te

For Chief Secy to Govt

9/11/20

14

Board for Chemical and Industrial Research
and Scientific Advice.

Bangalore, Dated....7th..Dec...20..192 .

8 DEC 1920 Ch Secy

No. 8/3.

DIARY NO: 6594

FROM

S. G. SASTRY, ESQ., B.A., M.Sc., F.C.S.,
SECRETARY, BOARD FOR CHEMICAL AND INDUSTRIAL RESEARCH AND SCIENTIFIC ADVICE, BANGALORE.

.19 -19
Section:
File No. 86-20
Serial No: 7

3011

CHIEF SECRETARIAT. MINOR DEPTS. 3 DEC 1920

C.S. BALASUNDARAM IYER, ESQ., B.A.,
Chief Secretary to the Government of
His Highness the Maharaja of Mysore,
Bangalore.

SIR,

Refce:- G.6313-3/GM 86-20-3 dated 17th Sep.20.

With reference to the above, I am directed to state that leave may be granted to file the specifications of the three inventions referred to therein.

I have the honour to be,
S i r,
Your most obedient servant,

Secretary.

15 (1
Mysore
1919 9

APPLICATION

TO THE DEWAN OF MYSORE,

The application of Marconi's Wireless Telegraph Company, Limited, Electrical Engineers, of Marconi House, Strand, London, England, for leave to file a specification under Part I of the Mysore Inventions and Designs Regulation 1894.

1. The applicants are in possession of an invention for "Improvements in thermionic devices for wireless "telegraphy and telephony"; they are the assignees of Henry Joseph Round, Electrical Engineer, of 9, Woodberry Crescent, Muswell Hill, London, England, and to the best of their information and belief the invention is new within the meaning of Part I of the Inventions and Designs Regulation 1894, and no circumstances exists which if the applicants are authorised to file a specification and file it in accordance with that Part, will disentitle them to an exclusive privilege thereunder in respect of the invention.

The applicants have applied for a patent in the United Kingdom in respect of this invention, No.19498, dated the 7th August 1919, see Illustrated Official Journal (Patents) No.1595, page 937. Complete specification filed 28th April 1920 (not yet accepted).

The applicants have not applied for a patent in British India in respect of this invention.

2. The following is a description of the invention:-

This invention relates to improvements in thermionic devices for wireless telegraphy and telephony and has for its object the production of a valve having a low resistance.

It is well known that in thermiomic devices of the Fleming valve type the space current flowing is equal to $K V^n$ where V represents the anode volts applied and K is a function of the mechanical dimensions of the valve. With a cylindrical anode and an axial filament K varies directly as the length of the cylinder and inversely as its radius. If the anode and cathode are parallel surface K varies directly as the area of the surfaces and inversely as the square of the distance between them. To obtain a valve having low resistance therefore it is necessary in the case of cylindrical anodes to make the length of the cylinder large and its radius small, an arrangement which usually introduces mechanical troubles.

According to this invention and to obviate the difficulty, We provide a valve having an anode in the form of a grid of large area arranged at a comparatively great distance from the filament, while around this grid anode and as near to it as possible We arrange a second anode. We then make the grid anode positive applying to it sufficient voltage to bring up to it enough electrons for the required purpose, and We treat this grid anode as though it were itself the actual source of the electrons and the potential were applied between it and the second anode.

A third electrode preferably also of grid form can be introduced in order to give electric control and to

furnish a low resistance valve having high magnifying properties.

My invention is illustrated by the accompanying diagrams.

In figure 1, G and A represent respectively a grid and anode at distances r and r * x from a filament F. Then if sufficient voltage is applied between G and F, G being made positive, G can be considered as a new source of electrons, and the current between G and A will be krV^n/x^2, whereas if A had been a cylinder at distance x from the filament the current would have been kV^n/x. Therefore for the same value of V the ratio of these currents is r/x, that is to say, by making r large and x small the resistance of the valve is reduced.

Now the distance of a cylinder from a filament must usually be larger than is desirable because of the difficulty introduced by the expansion of the filament, whereas two cold electrodes can be mechanically anchored very near together, so that the distance x may be made very small.

Figure 2 is a section through a valve constructed according to my invention. F is a straight stretched filament, G is a prismatic grid stretched upon four supports S of steatite, glass, metal or other suitable material, and A is an anode surrounding the whole. Between the grid and the anode is a control grid g stretched on supports s which are of steatite or other insulating material.

Figure 3 shows another form in which the two grids and the anode are flat.

Figure 4 shows another form of valve. Here is an arrangement in which the grid G is formed of a number of turns of wire wrapped round two opposite faces S of a steatite former having the general shape of a parallelepiped. The other faces s, s, are narrower than the faces S and the grid is formed of a number of turns of wire wrapped round these faces s so that the wires constituting the grid G are separated by a small distance on both sides from the wires constituting the grid g. In the middle of the grids is a filament F supported by leading-in wires f at one corner of the former and by a wire f' at the opposite corner. The anode consists of two square plates A, one at each side, supported from pins a on the former.

Figure 5 is a diagram showing the arrangement of the circuits, when such a valve is to be used for amplifying. The incoming oscillations are led into the oscillatory circuit O connected to the grid g and the filament. B is a battery by which the grid G can be made positive. The anode-filament circuit contains a battery b and an oscillatory circuit o the currents in which can be caused to influence a detecter in any ordinary way.

Having now particularly described and ascertained the nature of my said invention and in what manner the same is to be performed, I declare that what I claim is:-

1. A valve having a grid of large area arranged at a comparatively great distance from the filament, an anode as near as possible to the grid and means for making the grid positive, substantially as and for the purpose described.

2. A valve covered by claim 1 and having a control grid between the grid and the anode.

3. The applicants therefore apply for leave to file a specification of the invention pursuant to the Inventions and Designs Act.

THE COMMON SEAL of Marconi's Wireless Telegraph Company, Limited, was hereto affixed in the presence of:-

Directors

Secretary

I, Hubert Willoughby Cork Secretary of Marconi's Wireless Telegraph Company, Limited, the Applicants above named, do declare that the facts stated in the above application are true to my knowledge except to matters stated on information and belief, and as to those matters I believe them to be true.

DATED this 30th day of July 1920.

Fig. 1.

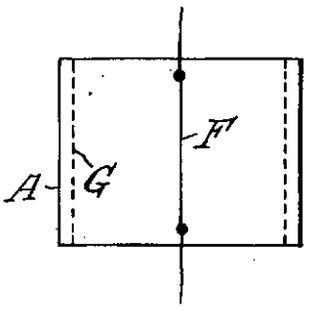


Fig. 2.

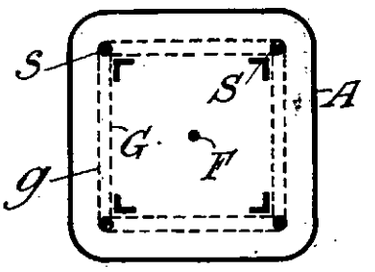


Fig. 4.

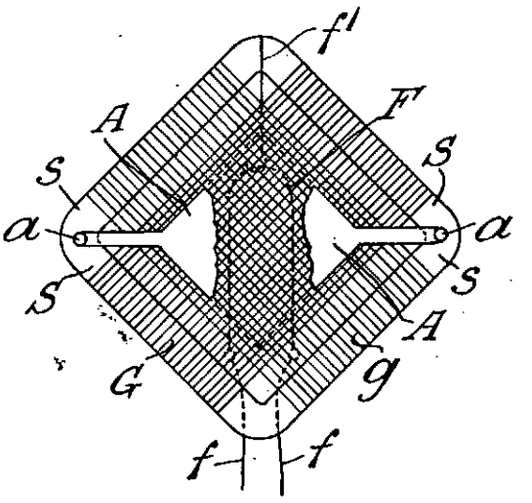


Fig. 3.

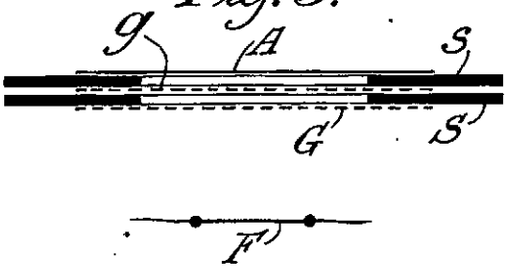
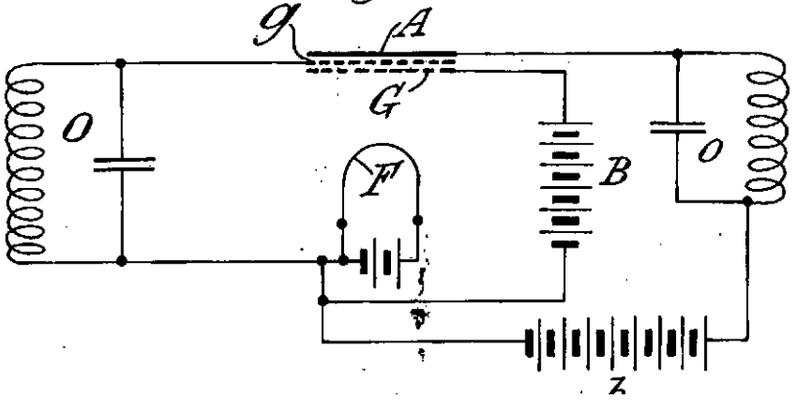


Fig. 5.



G. R. S.VI—s.-v/21]

Government of Mysore.

GENERAL DEPARTMENT.

Register No. 25 ..... of 1920-21

Bangalore, the 14/12/1920

WHEREAS an application, dated the 30th day of July 1920 and received on the 7th September 1920, has been submitted under Section 5 of the Mysore Inventions and Designs Regulation, 1894, by The Marconi Wireless Telegraph Company Limited Electrical Engineers of Marconi House Strand London, England Assignees of Mr Henry Joseph Round Electrical Engineer of 9 Woodberry Crescent Muswell Hill London England (hereinafter referred to as "the applicant") for leave to file a specification of an invention for "Improvements in Thermionic devices for Wireless Telegraphy and Telephony"

And whereas the applicant has duly complied with all the requirements of Section 5 of the said Regulation;

The Government of Mysore are pleased, under Section 6 of the said Regulation, to authorize the applicant to file a specification of the said invention in accordance with the provisions of the said Regulation.

ORDERED, that the applicant be, and he is hereby, informed accordingly.

Recd 14.12.20

By Order of the Government of Mysore,

13/12/20

Secretary to the Govt. of Mysore,
~~*General Department.*~~

14/12/20

Certified that the fees prescribed in the fourth schedule to the Mysore Inventions and Designs Regulation, 1894, in respect of the application for leave to file the said specification and of the filing thereof have been paid by the applicant, and that the specification hereinbefore described has been duly filed in accordance with the provisions of Section 8 of the said Regulation on this the twenty eighth day of June 1924.

Secretary to the Govt. of Mysore,
~~*General Department.*~~

(Section 8 of the Inventions and Designs Regulation, 1894.)

8. (1) If within six months from the date of an order under Section 6, Sub-Section (1), or within such further time, not exceeding three months, as the Government of Mysore, in its discretion, may, on cause shown to its satisfaction and on payment of the fee prescribed in that behalf in the fourth schedule, see fit to allow, the applicant causes a specification of his invention to be filed in manner by this Part required, and the fee prescribed in the fourth schedule in respect of the filing of the specification to be paid, the applicant shall, subject to the other provisions of this Part, be entitled to the exclusive privilege of making, selling and using the invention in the Territories of Mysore, and of authorizing others so to do, for a term of fourteen years from the date of the filing of the specification.

(2) But an exclusive privilege in respect of an invention of a new manufacture shall, notwithstanding anything in Sub-Section (1), cease, if the inventor fails to pay, within the time limited in that behalf by the fourth schedule, any fee prescribed in that schedule in respect of the continuance of the privilege.

(3) If, nevertheless, in any case, by accident, mistake, or inadvertence, an inventor fails to pay any such fee within the time so limited, he may apply to the Government of Mysore for an enlargement of the time for making the payment.

(4) Thereupon the Government of Mysore may enlarge the time accordingly, on payment of the fee prescribed in that behalf in the fourth schedule, and subject to the following conditions, namely :—

(*a*) the time for making a payment shall not in any case be enlarged for more than three months ; and

(*b*) if any suit is instituted in respect of an infringement of the exclusive privilege committed after a failure to make a payment within the time limited for the making thereof and before the enlargement of that time, the Court disposing of the suit may, if it thinks fit, refuse to award or give any damages in respect of the infringement.

W D 02300—GPB - 500—24-11-16

G. R. S. VI—s-v/13]

DRAFT

SUBJECT.....

.....

.....

Section. [illegible]
File No. 86. 20
Serial No. 9

No. G.12121(1)

Diary No. of letter replied to.....6594

To

Messrs Newby and Law
Patent and Trade Mark Attorneys
Calcutta

GENERAL AND REVENUE SECRETARIAT,
( )
, the.....*191* .

GENTLEMEN,

With reference to your letter No.....
dated the 1st September 1920
I am directed to forward herewith G. O.
No. G. 12120 dated the 7/12
191 , authorizing The Marconis Wireless Telegraph Co Ltd Electrical Engineers of Marconi House, Strand London England, Engineers of Mr J. A. Round, of 9. Electrical Engineer Aberdeen Crescent, Muswell Hill London to file a specification of an invention for
"Improvements in Thermionic devices for wireless Telegraphy and Telephony"
and to request that the fact may be communicated to the party concerned.

Date of issue.....7/12

Signed by.....

Rec 14.12.20

~~I have, etc.~~
Yours faithfully

13/12/20
for Chief Secretary to Government.

13/12/20

4/0 12178
Jm. 86-20-70

REGISTERED.

To

5116

THE ~~CONTROLLER OF PATENTS~~, SECY TO THE GOVT OF MYSORE,
~~PATENT OFFICE~~, GENL. & REV. DEPTS.,
~~CALCUTTA~~ BANGALORE,
MYSORE.

FROM

GEN. DEPT. 4/0 27 JUN 1921

REMFRY & SON,
PATENT & TRADE-MARK ATTORNEYS,
CALCUTTA.

Dated CALCUTTA, the 23rd June 1921.

CHIEF SECR, MYSORE 27 JUN 1921

DEPT.	R.	FILE LR.	M.
FILE INDICATION			
Mysore Pats.(Genl)			

re MARCONI'S WIRELESS TEL:CO.LD. (MYSORE)
No. 25/20-21 dated
(Brit. No. 19498/19 dated)

Pursuant to the Order granting Leave in this matter dated 21st December 1920, Register No. 25 of 1920-21, we have the honour to forward herewith 4 copies of the Specification of MARCONI'S WIRELESS TELEGRAPH COMPANY LIMITED, Electrical Engineers, of Marconi House, Strand, London, England, in respect of their Invention for "IMPROVEMENTS IN THERMONIC DEVICES FOR WIRELESS TELEGRAPHY AND TELEPHONY".

The abovementioned Order is enclosed and we solicit the favour of your filling in the Certificate at foot thereof and having same signed.

A Post Office Order for Rs.30/-/- is sent today.

We have the honour to name our Office in Calcutta as address for service under the Act.

We have the honour to be,
Your very obedient servants,
for

Enclos:-
4 Specns.
Order.

By P.O.O:-
Rs.30/-/-

T.M.B.

P/O (Genl.) 1,000—8-6-20 [7-6-18—4-2-14—17-3-1

25

660PGN. *The remitter may write here any communication to the payee.*

Rs. 90 - As. 0 re Marconis Wireless Tel. Co Ltd
No 25/20-21 Dy -
re Ditto.
No 26/20-21. Dy.
re G. H. Forrester Esq. No 31/20-21. Dy.
(as per our three letters of date 23/6/21).

Jumpt
Remitter.
Memo
24/6/21

Mr D (Bombay)
with compts.
arrive
28/6/21

CHIEF SECRETARIAT.
IV
MINOR Deptt.
28 JUN 1921

G.R.S. 86]

Form of the Monthly Arrears statement.

Serial No.	Official No. and date.	From whom received.	Date of receipt in Secretariat.	Subject.	Where pending.	Remarks.
1	2	3	4	5	6	7

Explanation.—Column 1 shows the Serial No. maintained for the purpose of this statement.
Column 2 shows the Official No. and date of the reference of the officer submitting the case to Government.
The entries in column 6 should be made neatly in pencil and altered from month to month.
In column 7 should be given explanations of any long delay.
Cases when disposed of should be scored across neatly in red ink.
This statement should be continued from month to month being brought up to date each month.
Every three months the statement should be faired, all cases disposed of being omitted, and new Serial Nos. entered.

MGCFB—1,000—21-5-(

G. R. S. VI.—S-v/12]

DRAFT

3 drafts

SUBJECT.....

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C.M. 86-20-4

Section. ~~Ag. 44 2A~~

File No. ~~86-20-16-21~~

Serial No. 1

No. 2c. 210-12 Dt. 14/7/21

Excess (2) each

Diary No. of letter replied to.....

GENERAL AND REVENUE SECRETARIAT,

( )

the.....*191* .

Date of issue.....14.7.21.....

Signed by.....Dr. T.S. Ramáyer.....

(1) *The Superintendent, Govt. Museum.*

(2) *The Chief Engineer of Mysore.*

(3), ~~The Secretary to the Board for~~ Chemical and Industrial Research and Scientific Advice.

Has the honor to forward herewith for record in his office copy of a specification of an invention for "Improvements in Thermionic devices for wireless telegraphy and telephony by Marconi's Wireless Telegraph Company Ltd., Electrical Engineers, of Marconi House, Strand, London, England.

By Order,

DCS 30/6/21

for Chief Secretary to Government.

Dy. 30/6/21

3 drafts

2 copies

27

Cy M 86-20-12

GOVERNMENT OF HIS HIGHNESS THE MAHARAJA OF MYSORE

General and Revenue Secretariat

Dated Bangalore, 14th June *1920*

9c. 213

~~9 & C 16-21-2~~

NOTIFICATION.

[PATENT]

The following specification of an invention has been filed in accordance with sections 8, 9, 10 and 11 of Regulation XI of 1894 (The Inventions and Designs Regulations) and is open to inspection at the Mysore Government Secretariat on application to the Chief Secretary to the Government of His Highness the Maharaja of Mysore, and on payment of a fee of one rupee.

Invention for "Improvements in thermionic devices for wireless telegraphy and telephony" by Marconi's Wireless Telegraph Company Ltd. Electrical Engineers, of Marconi House, Strand, London, England.

By Order,

DCS 30/6/21.

~~For~~ *Chief Secretary to Government.*

To

The Compiler, Mysore Gazette.

MG. 30/6/21

A121

20

3 drafts

G. R. S. VI—s-v/18

DRAFT.

SUBJECT.....

.....

.....

G.M. 86-20-13

No.

Section. G.M. 2(c)
File No. 86-20 (V) 2
Serial No. 3

Diary No. of letter replied to 12178

GENERAL AND REVENUE SECRETARIAT
( )
, *the*.....*191* .

No. 9c. 214 dt 14/7/21
Encl (2)

To

Messrs. Remfry & Son
Patent Agents and Trade-
Mark Attorneys, Calcutta.

Date of issue 14/7/21

Signed by H.D.E.G. Ramsay

Sir,

With reference to your letter dated 23rd June 1921 I am directed to forward copy of a Notification No 9c. 213/9c 16.21 dated 14/7/21 issued by this Government in regard to the invention filed by you under Regulation XI of 1894 (The Inventions and Designs Regulations.)

The order granting permission to file specification is herewith returned, with the certificate at foot, duly filled in and signed.

I have, etc.,

DCS 30/6/21

for Chief *Secretary to Government.*

Dy 30/6/21

List of enclosures.

Copied by..... .....

Examined by.....

WD 02297—GPB—1,000—2-2-18

K-20
5

D.W. 2652

GM. 86-20-14

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.

1. No. 406
2. Date of Remittance 16 July 1921
3. From whom received Messrs. Remfry & Son, Calcutta
4. Date of receipt of amount in the General and Revenue Secretariat 28.6.1921
5. On what account Filing fee for Dr. No. 25 of '20-21 by Marconi's Wireless Telegraph Co London
6. Amount (in figures and words) Rs 30/- Rupees Thirty only
7. The head to which it should be credited.

(To be filled in by the Treasury.)

D. Subbarayappa
for Chief *Secretary to Government,*
~~*General Department.*~~

The above amount has been duly received and credited in the Treasury on this date.

Date 16/7/21

Hd. Acctt. *Treasurer.* *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.